PERFORMANCE REPORT

As Required By

THE ENDANGERED SPECIES PROGRAM

TEXAS

Grant No. E-1-11

Endangered and Threatened Species Conservation

Project No. WER40(87): Habitat Assessment and Restoration Plan for Sunken Garden Spring and Eliza Springs Pool, Zilker Park, Austin, Texas for the Conservation of Barton Springs Salamander Eurycea sosorum

Principle Investigators: David E. Bowles
Andrew H. Price



Andrew Sansom Executive Director

John Herron Program Director, Wildlife Diversity Gary Graham Division Director, Wildlife

November 30, 1999

PERFORMANCE REPORT

STATE: Texas	GRANT NUMBER: E-1-11
GRANT TITLE: End	angered and Threatened Species Conservation
REPORTING PERIOD:	September 1, 1997 through August 31, 1999
PROJECT NUMBER: _	WER40(87)
PROJECT TITLE:	Habitat Assessment and Restoration Plan for Sunken Garden
	Spring and Eliza Springs Pool, Zilker Park, Austin, Texas for
	the Conservation of Barton Springs Salamander Eurycea sosorum

OBJECTIVE:

To accomplish detailed habitat assessments for Eliza Springs Pool and Sunken Gardens Pool, develop a detailed restoration and management plan to return them to as near natural conditions as possible, and to initiate baseline restoration of these systems toward the conservation of the Barton Springs salamander.

PROGRESS:

None.

SIGNIFICANT DEVIATIONS:

This study was canceled in 1998-1999 due to reduced staff availability and scheduling conflicts with other grants. All federal funds (\$30,000) were moved to the following three projects in the rollover to E-1-12:

- 1) Project WER42: Alligator Snapping Turtle Status (\$7,766).
- 2) Project WER21(66): Ashy Dogweed Disturbance Effects (\$17,042).
- 3) Project WER56: Annual monitoring of Tobusch Fishhook Cactus and Cactus Weevil (\$5,192).

PRELIMINARY FINDINGS:	
None.	
ACTUAL COSTS:	
None.	
SUBMITTED BY: Gareth A. Rowell	DATE: November 30, 1999
APPROVED BY. 11/2/MILE	DATE: 1/14/2000